

Fig. 1.

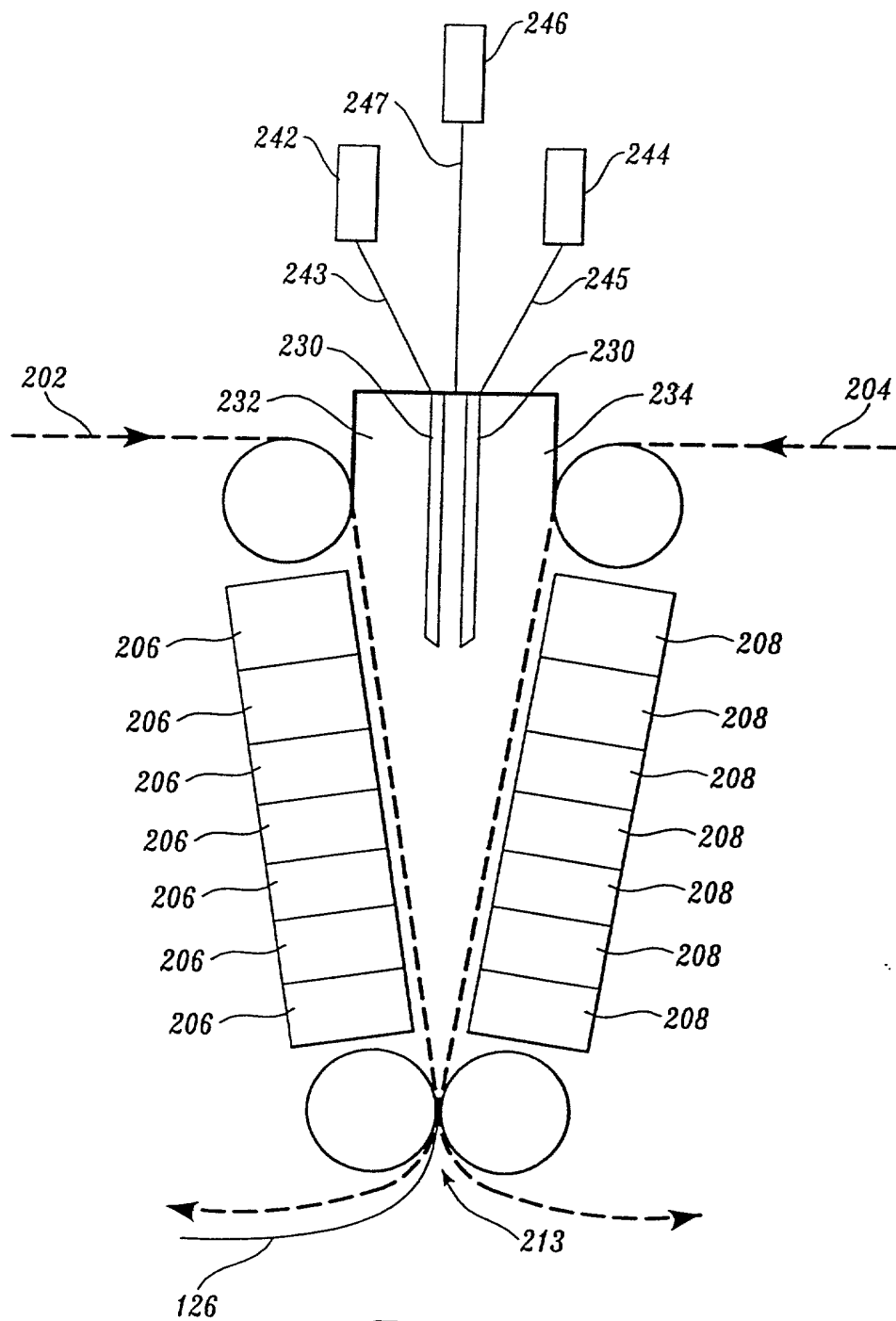


Fig. 2.

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Wick Time & Tensile vs. Cantilever Stiffness

FIGURE 3

PAGE 3

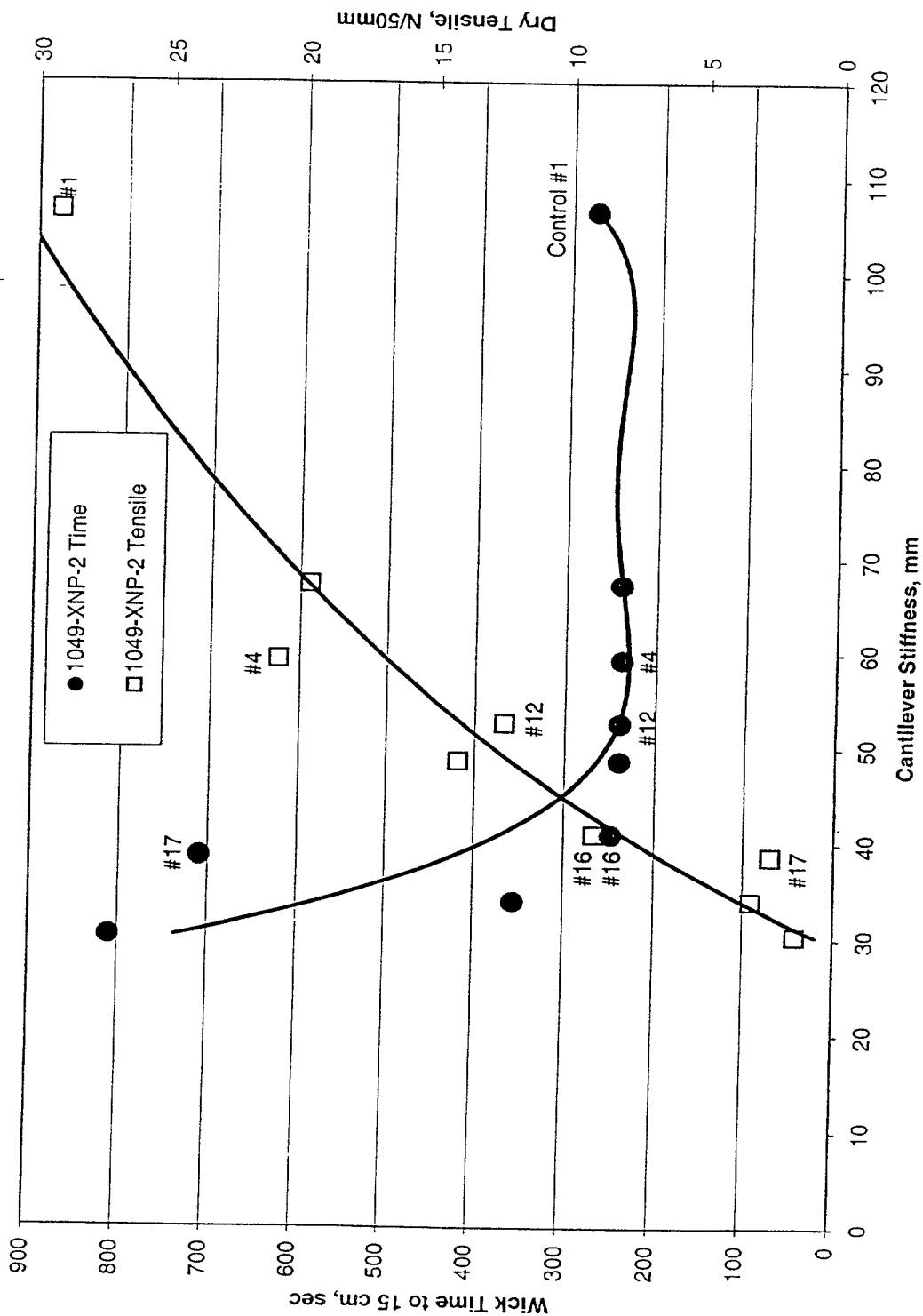


Figure 4

PAGE 4

Fluid Transfer to core by time

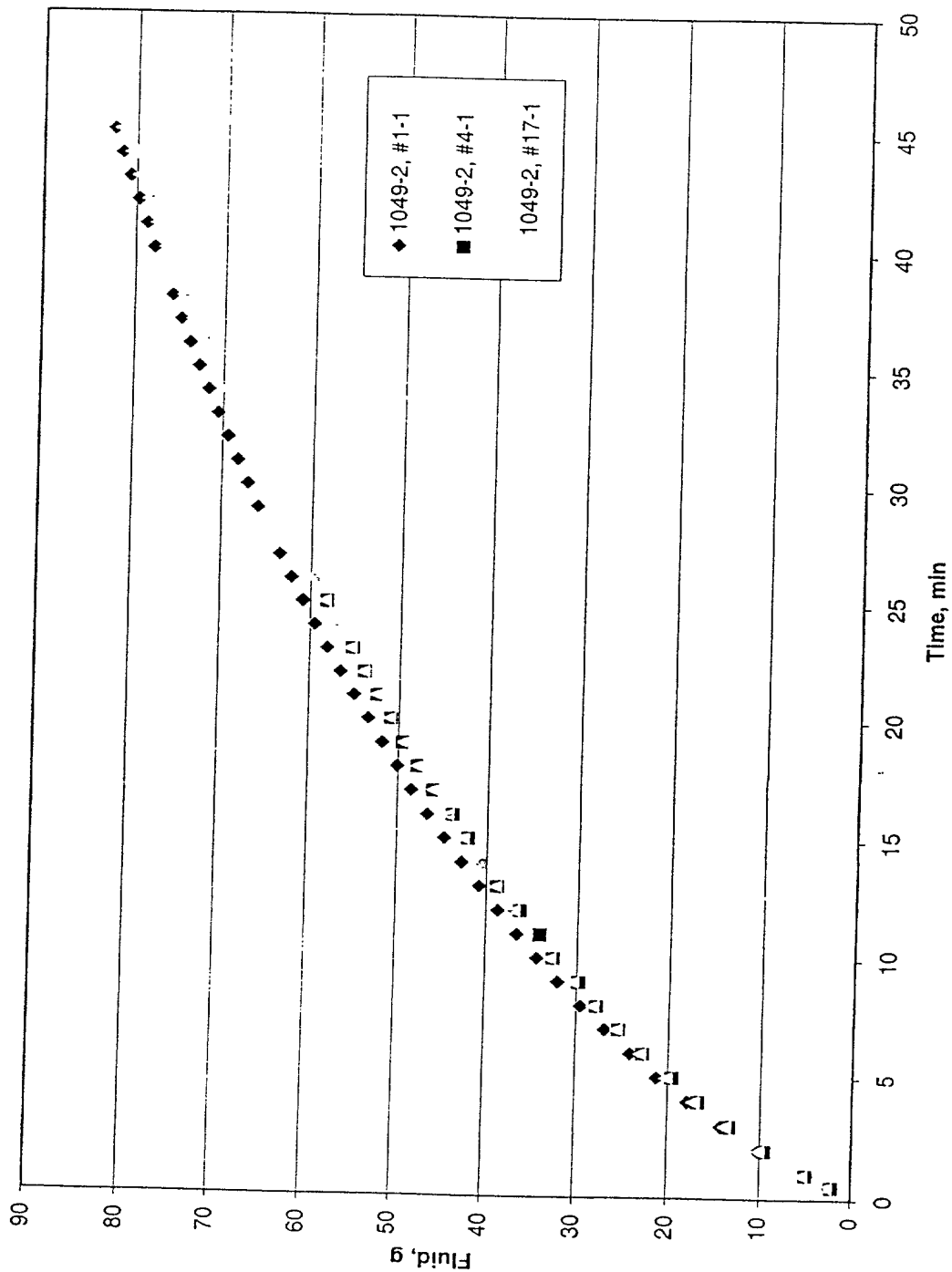
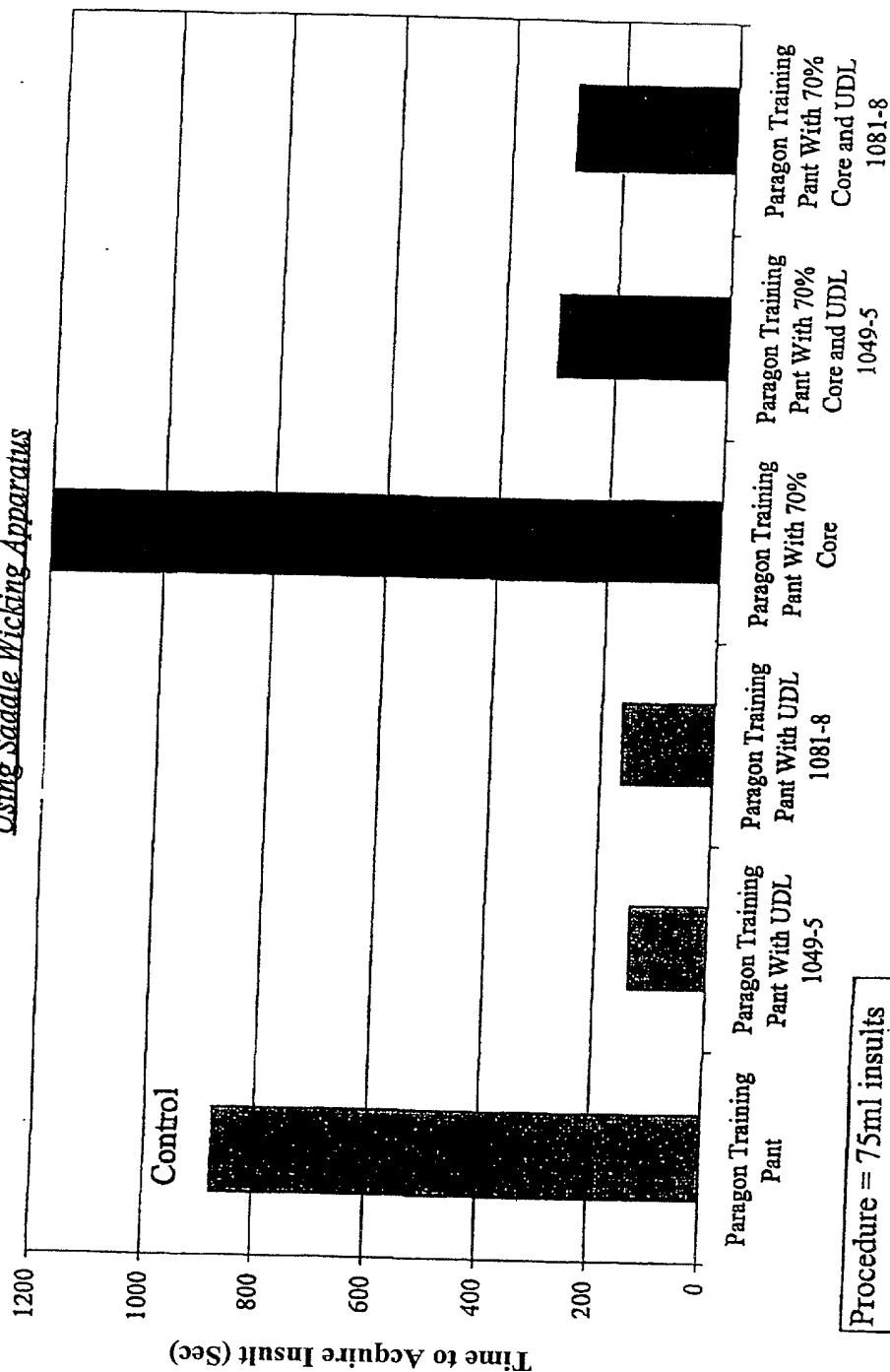


FIG. 5
PAGE 5

**Acquisition of Fluid of 4th 75ml Insult
Using Saddle Wicking Apparatus**



Procedure = 75ml insults
every 20min

FIG. 6
PAGE 6

Percent of Overall Capacity Utilized Before Leakage
Using Saddle Wicking Apparatus

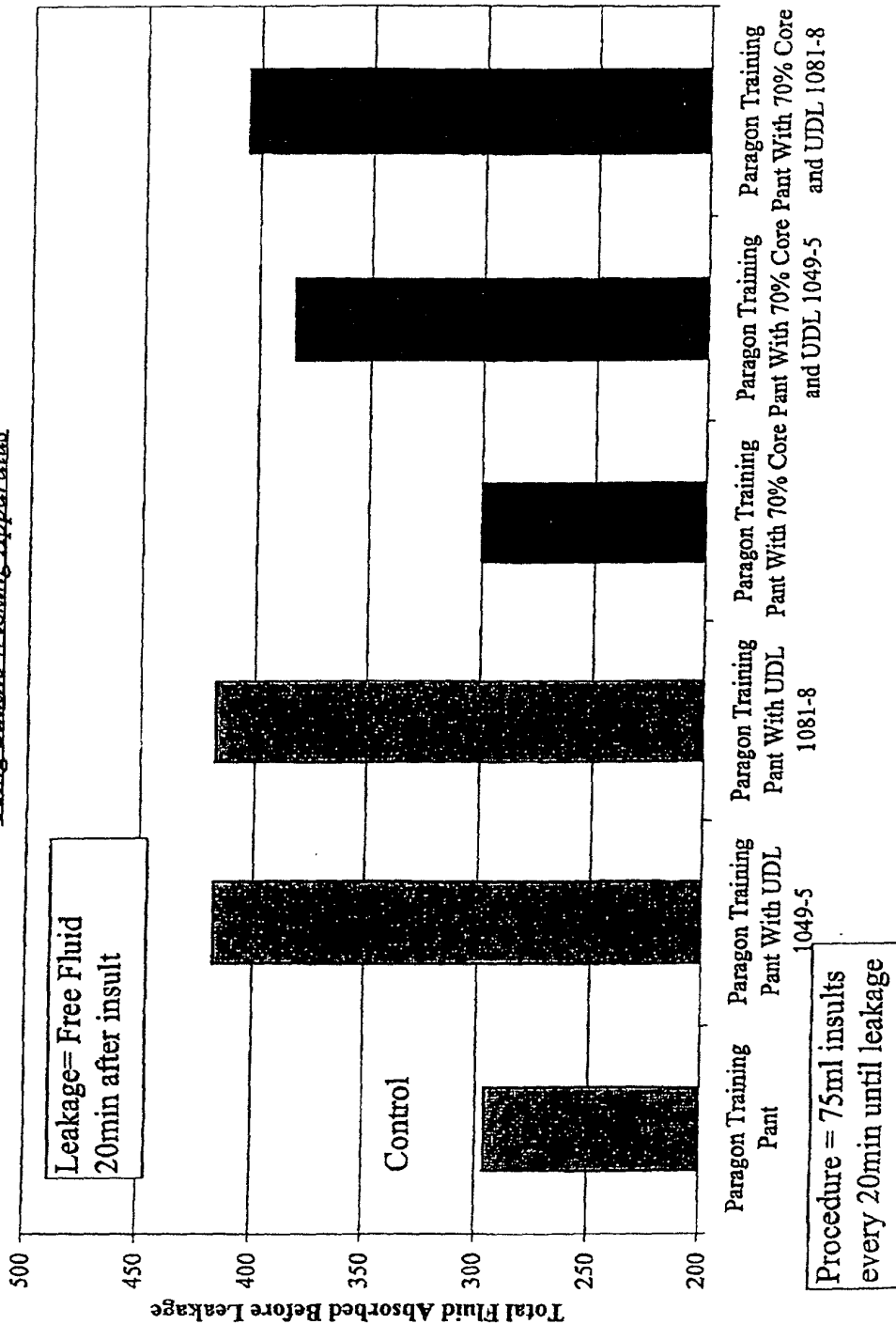


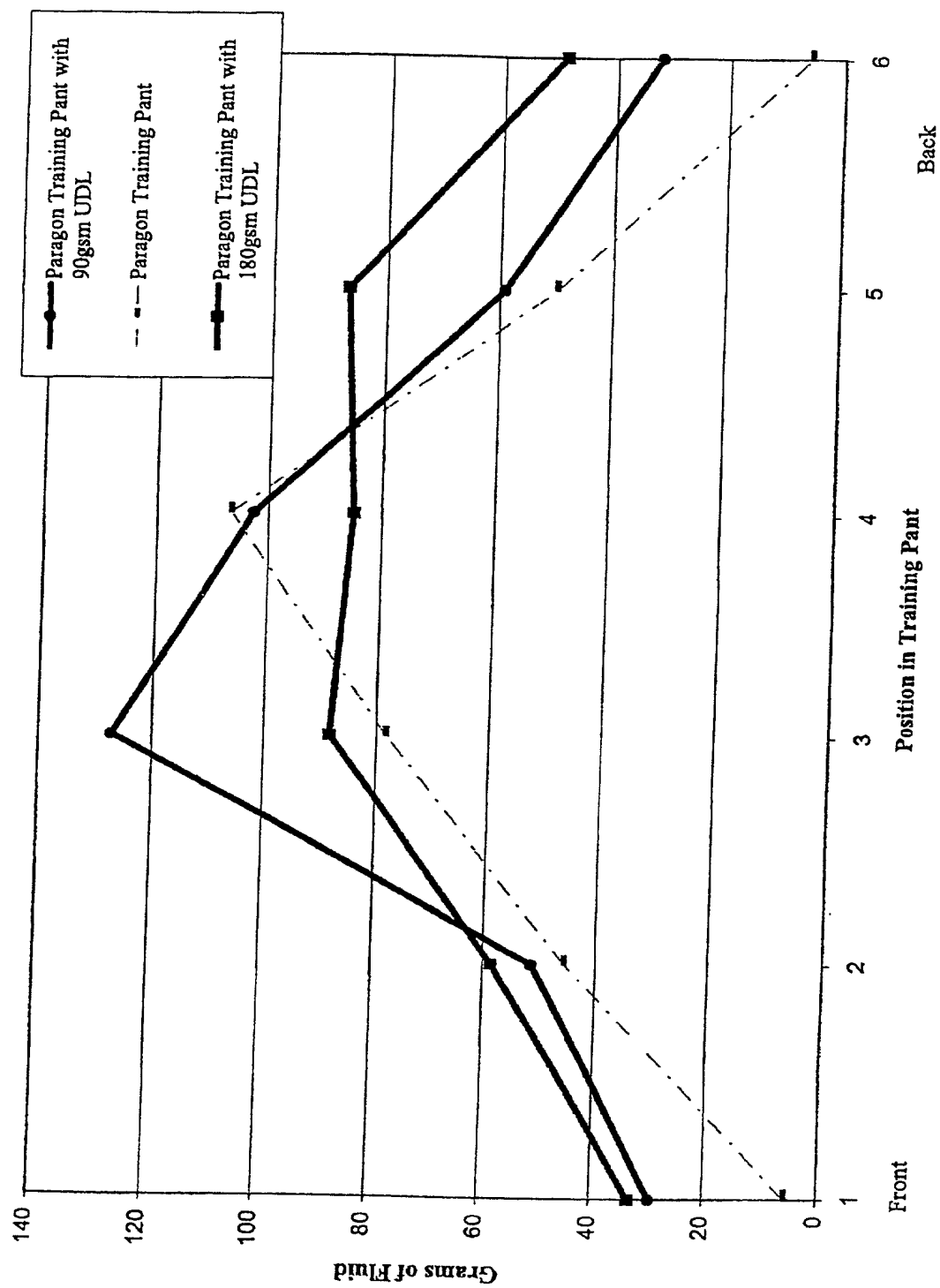
FIG. 7
PAGE 7Distribution of Fluid within Training Pant Using Saddle Wicking Apparatus

FIG. 8

PAGE 8

Distribution of Fluid within Training Pant Using Saddle Wicking Apparatus

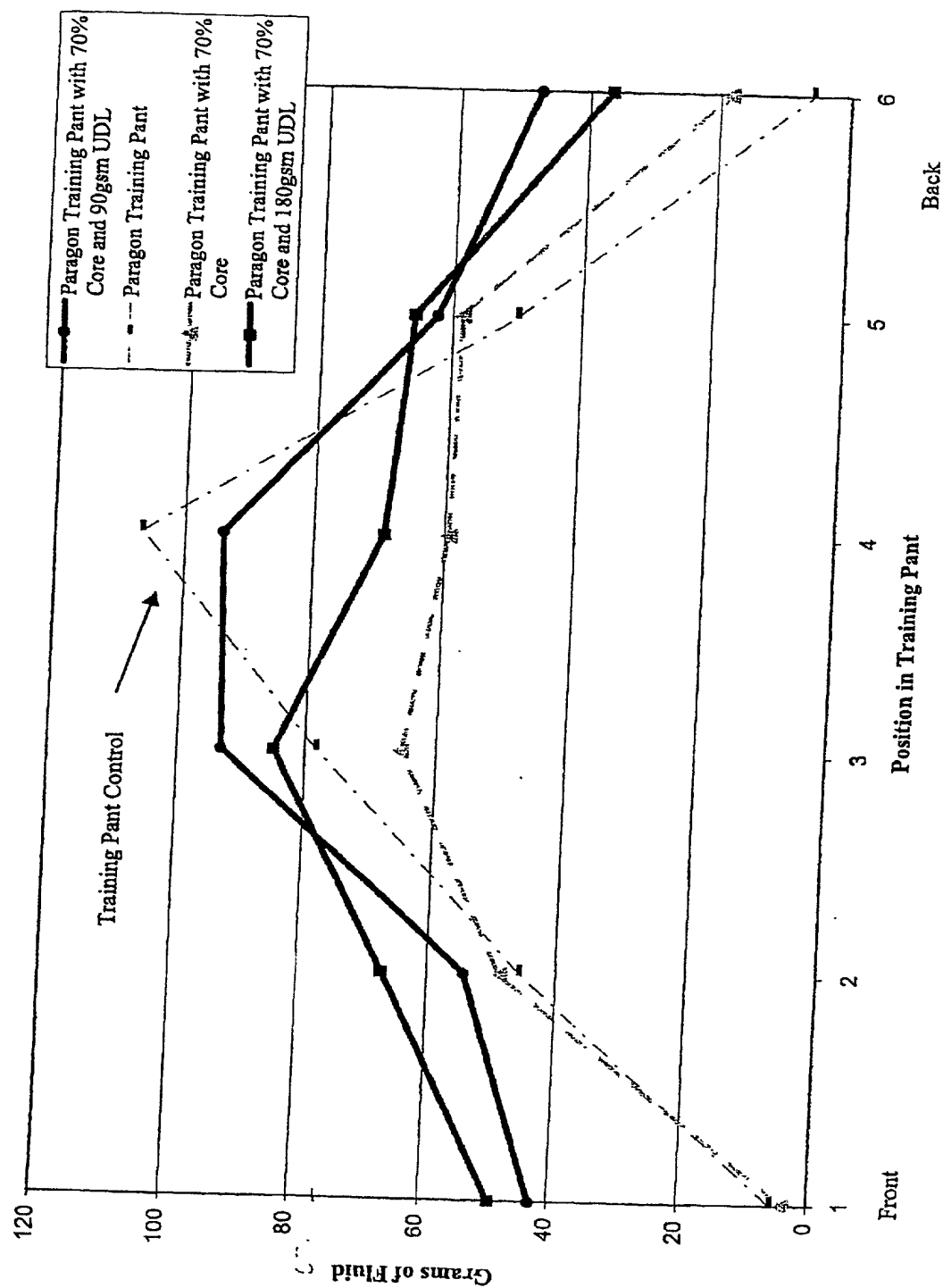


FIG. 9
PAGE 9

**Acquisition of Fluid of 3rd 75ml Insult
Using Market Pulp Flat Acquisition Test**

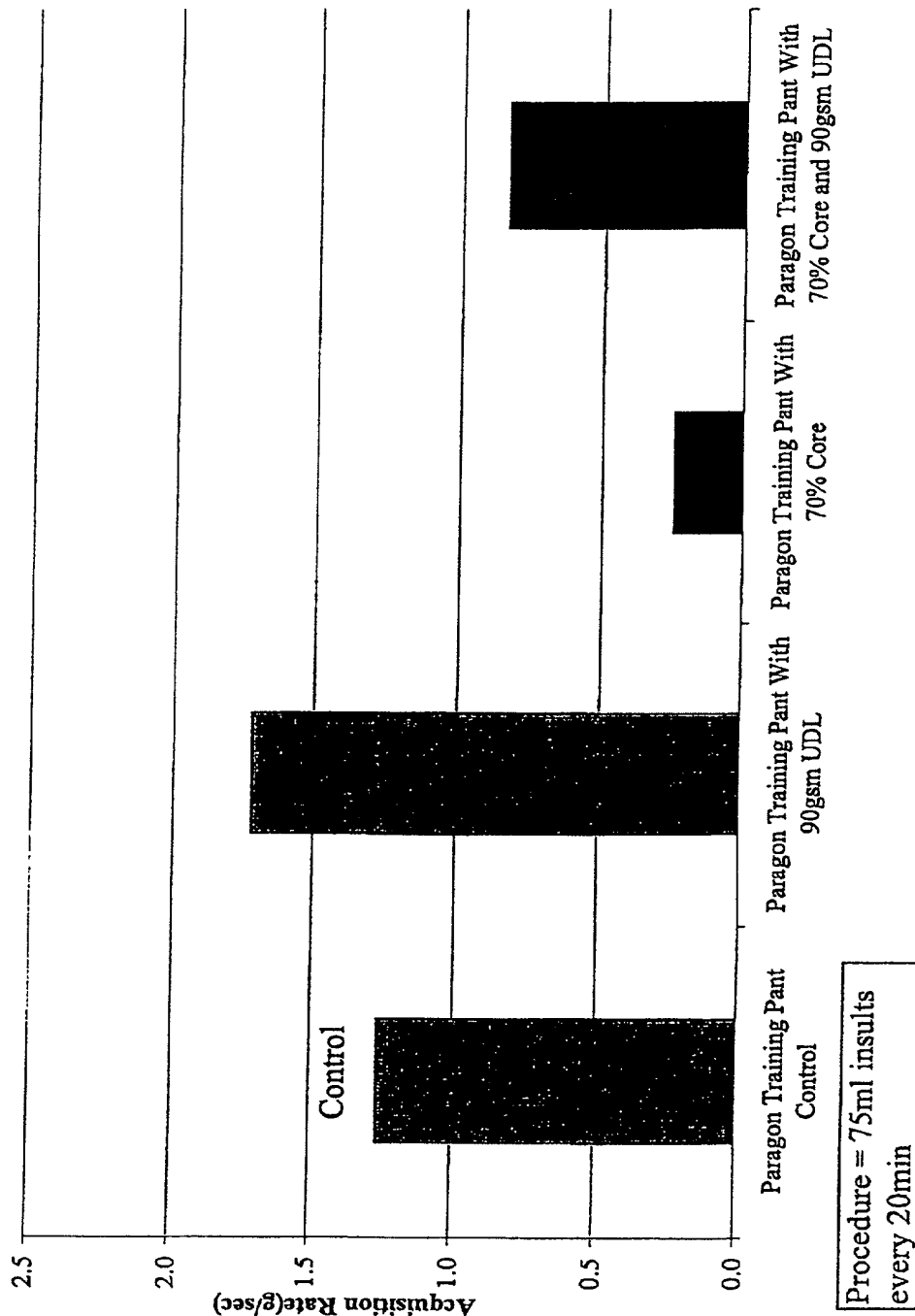
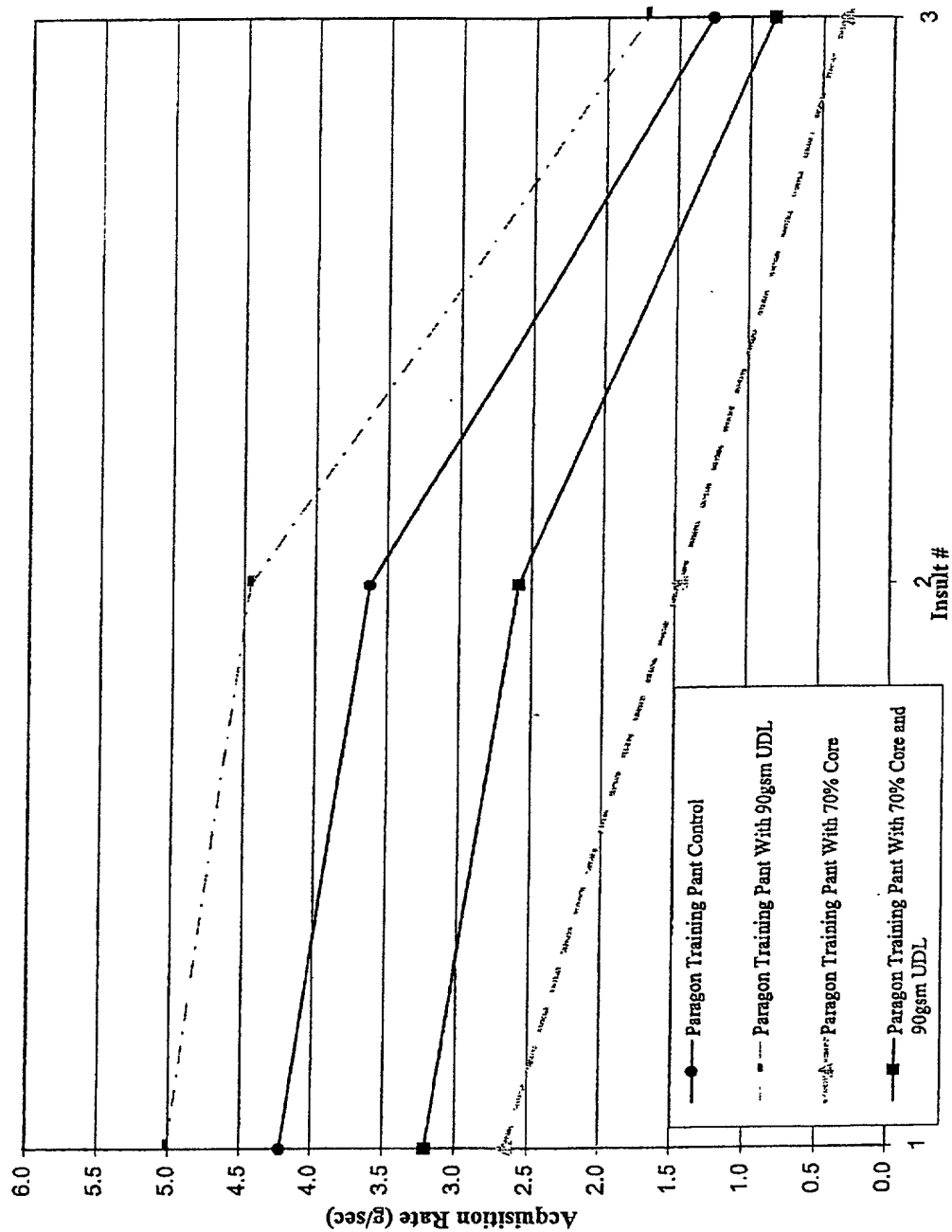
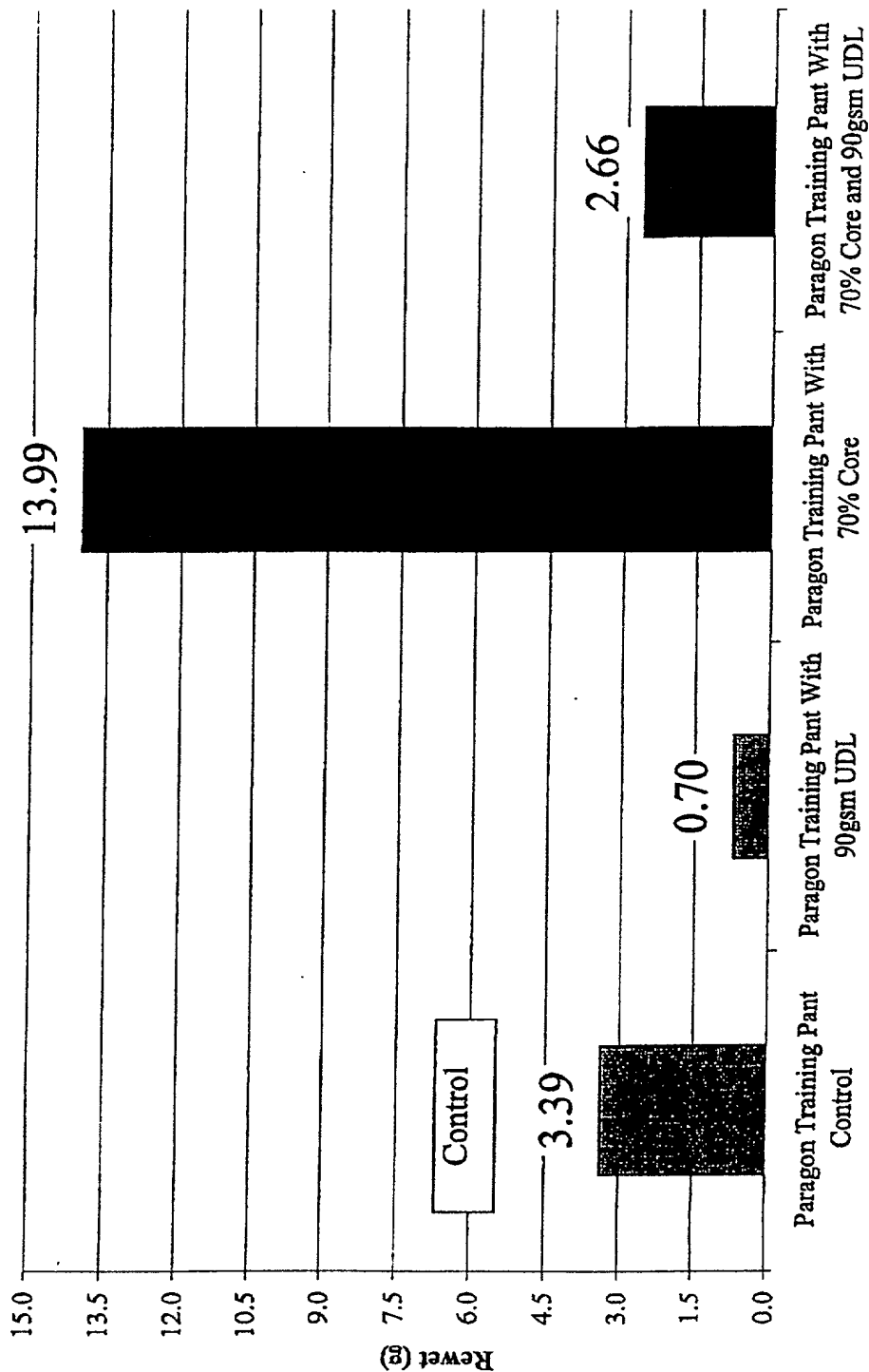


FIG. 10
PAGE 10

Acquisition Rate of Training Pants
Using Market Pulp Flat Acquisition Test



**Acquisition of Fluid of 4th 75ml Insult
Using Market Pulp Flat Acquisition Test**



Procedure = 75ml insults
every 20min

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FO/02T 899T200T

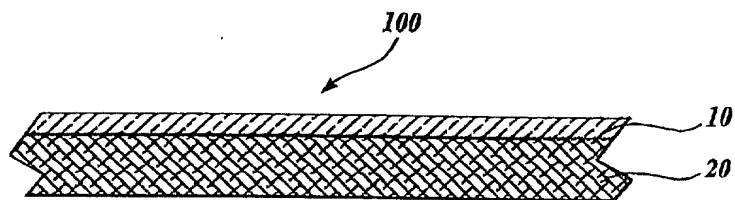


Fig.12A.

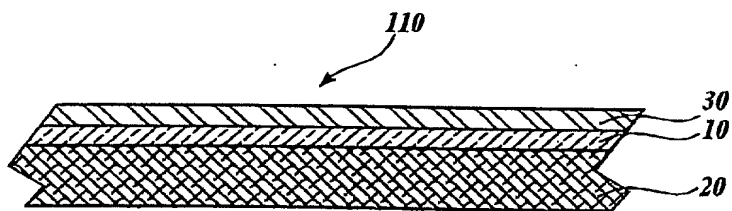


Fig.12B.

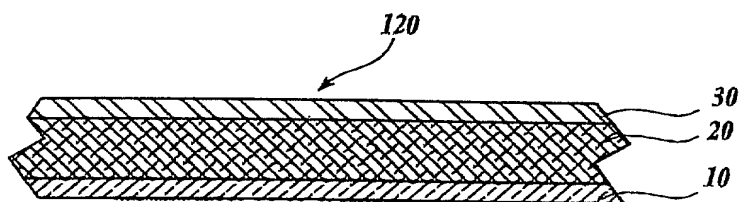


Fig.12C.

FIG. 12A, 12B, 12C

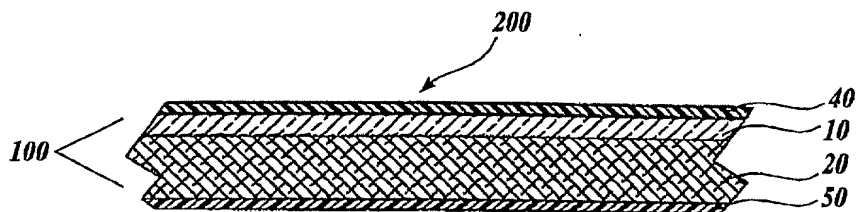


Fig. 13A.

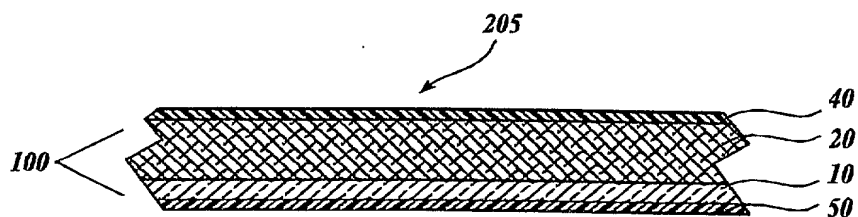


Fig. 13B.

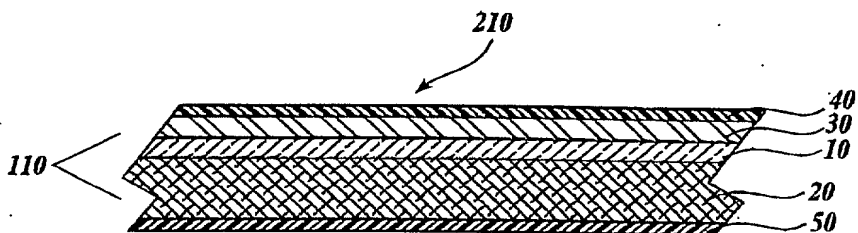


Fig. 13C.

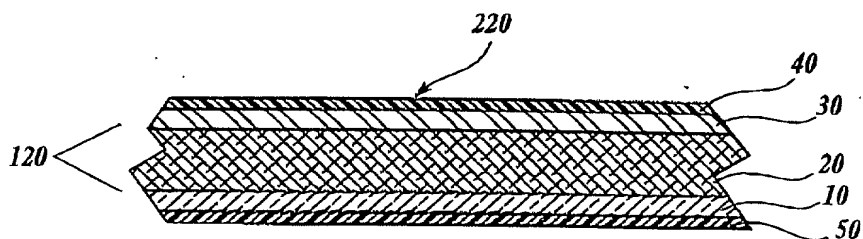


Fig. 13D.